20-cv-0832 (LAK) [98-cr-01023(LAK)]

## MEMORANDUM AND ORDER

LEWIS A. KAPLAN, District Judge.

The motion for relief under 28 U.S.C. § 2255 [Dkt. 2131] is denied, substantially but, with one caveat, for the reasons provided in the government's memorandum [Dkt. 2136]. The caveat is that the Court rejects the government's argument that movant has not shown cause for the Court to consider his procedurally defaulted claim, which is based on *United States v. Davis*. Movant was convicted long before *Davis* was decided, and any appeal he had filed challenging 18 U.S.C. § 924(c)'s definition of "crime of violence" as unconstitutionally vague would have failed at the time under controlling Second Circuit precedent.<sup>2</sup>

However, the Court agrees substantially with the remainder of the government's argument. In particular, the Court concludes that movant has not shown the actual prejudice required to overcome his procedural default. A violation of 18 U.S.C. § 844(f)(1), which prohibits the malicious damage or destruction of government property by means of fire or explosives, is categorically a crime of violence because its elements include the use of physical force against the

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See Lewis v. United States, No. 16-cr-0212 (LAK), 2020 WL 3498710, at \*2 (S.D.N.Y. June 29, 2020) ("The government argues that [movant] could have raised a Davis-like argument [on direct appeal]. This argument, however, would have been rejected by the Second Circuit. Indeed, the Circuit continued to uphold Section 924(c)(3)(B) residual clause convictions until Davis was decided in 2019. Accordingly, Second Circuit precedent foreclosed movant's present claim that his conviction is invalid after Davis. That is sufficient cause." (citing United States v. Barrett, 903 F.3d 166, 175 (2d Cir. 2018)).

<sup>139</sup> S. Ct. 2319 (2019).

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property of another, specifically the federal government.<sup>3</sup> Moreover, the count under which movant was convicted was based also on 18 U.S.C. § 844(f)(3), which criminalizes conduct causing the aforementioned damage or destruction of government property that "directly or proximately causes the death of any person." Using fire or explosives to damage or destroy government property and thereby causing the death of another person is a crime that has as an element the use of physical force against the person of another.

Movant relies on a California district court decision holding that "Section 844(i)'s mens rea requirement [of "malice"] fails to satisfy the force clause because it incorporates a mens rea of recklessness." Section 844(f), movant argues, requires also a mens rea of malice. But for the reasons explained by the government, the Court disagrees that a statute requiring a mens rea of malice in damaging or destroying government property by means of fire or explosives fails to satisfy Section 924(c)(3)(A).<sup>5</sup>

Movant argues also that damaging or destroying government property by means of fire or explosives does not necessarily require the use of physical force. But "'physical force' is simply force exerted by and through concrete bodies, as opposed to intellectual force or emotional force." It is difficult to understand, and movant does not attempt to explain, how one could light a fire or ignite an explosive, or use fire or explosives to destroy property, without using physical

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See 18 U.S.C. § 924(c)(3)(A) (defining a crime of violence as one that "has as an element the use, attempted use, or threatened use of physical force against the person or property of another" (emphasis added)).

Movant cites to several out of circuit decisions holding that a different provision, 18 U.S.C. § 844(i), does not establish a crime of violence because, among other reasons, it includes arson committed against one's own property, which is not the "property of another" as required by Section 924(c)(3)(A). See, e.g., United States v. Salas, 889 F.3d 681, 684 (10th Cir. 2018). Section 844(f)(1), however, applies only to property belonging to the federal government, which necessarily is the property of another.

Evey v. United States, No. 16-cv-08900 (SVW), 2018 WL 6133407, at \*6 (C.D. Cal. May 10, 2018).

See Voisine v. United States, 136 S. Ct. 2272, 2278 (2016) (holding that phrase "use... of physical force" in 18 U.S.C. § 921(a)(33)(A)(ii) applies to reckless assaults and rejecting an argument that the word "use" "indicates that indicates that [the misdemeanor crime of violence statute, 18 U.S.C. § 922(g)(9),] applies exclusively to knowing or intentional domestic assaults").

United States v. Castleman, 572 U.S. 157, 170 (2014) (citation and quotation marks omitted).

Art Unit: 2853

## Claim Rejections - 35 USC § 102

The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless -

(b) the invention was patented or described in a printed publication in this or a foreign country or in public use or on sale in this country, more than one year prior to the date of application for patent in the United States.

Claims 1-45 rejected under 35 U.S.C. 102(b) as being anticipated by Ohkuma et al (EP 0734866 A2).

Ohkuma et al. teach every element of the instant claims including:

1. A method for producing a liquid discharge head including: a discharge energy generating element for generating energy for discharging a liquid droplet (2); an element substrate (1) provided with said discharge energy generating element on a principal plane thereof; and an orifice substrate (top portion of fig 31) provided with a discharge port (9) portion including a discharge port for discharging a liquid droplet, a bubble generating chamber (8) for generating a bubble in a liquid therein by said discharge energy generating element, a nozzle (9, 20 in figure 32) including a supply path (4a) for supplying said bubble generating chamber with the liquid, and a supply chamber (8) for supplying said nozzle with the liquid, and adjoined to the principal plane of said element substrate (see figs 24 and 25),

the method comprising: a step of coating, on the element substrate in which said discharge energy generating element is provided on the principal plane, a solvent-soluble thermally crosslinkable organic resin for forming a pattern of a first bubble

